



## State Approved Courses for Transportation, Distribution & Logistics Programs School Year 2018-19

	Transportation Operations Pathway	Logistics Planning & Management Services Pathway	Warehousing & Distribution Center Operations Pathway	Facility & Mobile Equipment Maintenance Pathway	Transportation Systems/Infrastructure Planning, Management & Regulation Pathway	Health, Safety & Environmental Pathway	Sales and Service Pathway
<b>Foundational CTE Courses</b>	Career Exploration (22151) Foundations of Technology (10004^*) Employability (22152^*) Leadership & Service (22101^*) Entrepreneurship (12053^*) <i>*.5 credits of Foundational CTE courses can be counted toward students' 2-credit concentrator status</i>						
<b>Cluster Courses</b>	Intro to Technology Education (21051) Maintenance & Light Repair (20104) ATV/SEM (20110) Introduction to Vehicle Systems & Maintenance (20106) Logistics Planning & Management (20151)						
<b>Pathway Courses</b>				MLR Automotive Engine Repair & Performance (20121)  MLR Automatic Transmission & Tranaxle & Suspension & Steering (20123)  Brakes/Manual Drivetrain & Axles (20122)  Electrical/Electronic Systems & HVAC (20105)  Introduction to Auto Body & Estimating (20124)  Non-Structural Analysis & Damage Repair (20115)  Structural Analysis & Damage Repair (20117)  Auto Body Painting & Refinishing (20116)  Diesel Technology (20107)			
<b>Dual Credit Courses</b>	Visit <a href="http://www.sdmylife.com">www.sdmylife.com</a> for a full list of dual credit courses in the Transportation, Distribution & Logistics Career Cluster.						
<b>Academic Courses</b>	Geometry (02072^*) Chemistry (03101^*) Environmental Science (03003^*) <i>*.5 credits of relevant academic coursework can be counted toward students' 2-credit concentrator status</i>						
<b>Capstone Courses</b>	Entrepreneurship Experience (80026) Senior Experience (80019^*) Service Learning (22104) Youth Internships (80018^*) Youth Apprenticeship (80020) <i>*Up to 1 credit of capstone coursework can be counted toward students' 2-credit concentrator status</i>						